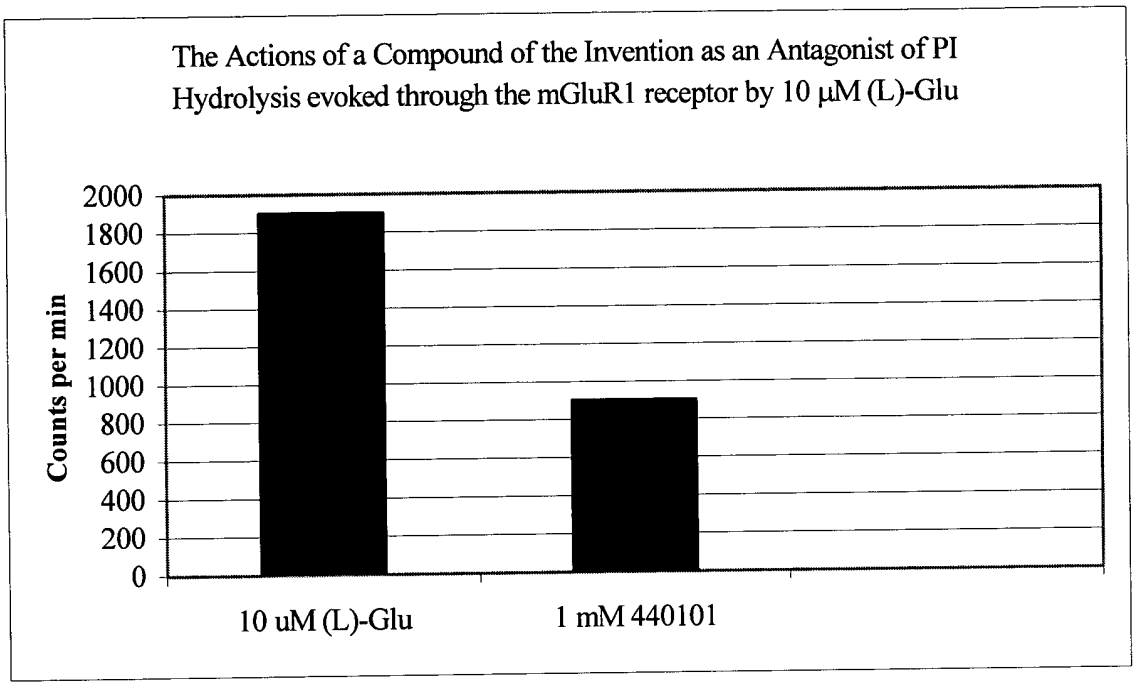
Figure 1


The Actions of a Compound of the Invention as an Antagonist of PI Hydrolysis evoked through the mGluR1 receptor by 10 μM (L)-Glu
Counts per min
2000
1800
1600
1400
1200
1000
800
600
400
200
0
10 uM (L)-Glu
1 mM 440101